

REPAIR PART PRICE LIST

IRON AGE POTATO PLANTERS

- No. 1 and Combinations, Single Disc, Double Disc and Wing Shield Plows, 1895-1913. Cuts on Pages 19-20.
No. 1E with Seed Box Extension, 1913. Cuts on Pages 19, 20.
No. 2 without Distributor, 1894-1913. Cuts on Pages 19-20.
No. 3, for Large Cut Seed, with Regular Distributor, 1895-1913. Cuts on Pages 19-20.
No. 4, for Large Cut Seed, without Distributor, 1894-1913. Cuts on Pages 19-20.
No. 1167, same as No. 1, but with Large Distributor, 1913. Cuts on Pages 19-20.
No. 3167, same as No. 3, but with Large Distributor, 1913. Cuts on Pages 18, 19, 20.
No. 400 and Combinations, from 1914. Cuts on Pages 13, 14, 15.
No. 404 and Combinations, for Large Cut Seed, from 1914. Cuts on Pages 13, 14, 15.
Attachments. Cuts on Pages 16, 17.



No. 400R, Potato Planter with Regular Fertilizer Distributor (From 1914).

BATEMAN M'FG CO., Grenloch, N. J., U.S.A.



DIRECTIONS FOR ORDERING PARTS

Number. Grey iron, malleable and brass parts have the number on them. If number is unknown, refer to cuts of parts on pages 13-20.

Description. Read carefully, noting any sizes given and other information.

Bolts and cotters. Although mentioned in connection with some parts they are not included in the price, unless the word "*with*" indicates it.

When you order by letter, give number and description of part, number and year of machine.

If by wire, give number only. Prepay telegrams. *Don't mix orders with your letters. Don't forget to date and sign your order. Give your P. O. address.*

Directions for shipping. Parcels Post will carry packages up to 70 pounds in weight in the first two zones, and up to 50 pounds in all, and measuring 84 inches in length and girth combined. We ship by Parcels Post or Express unless you order shipment by freight.

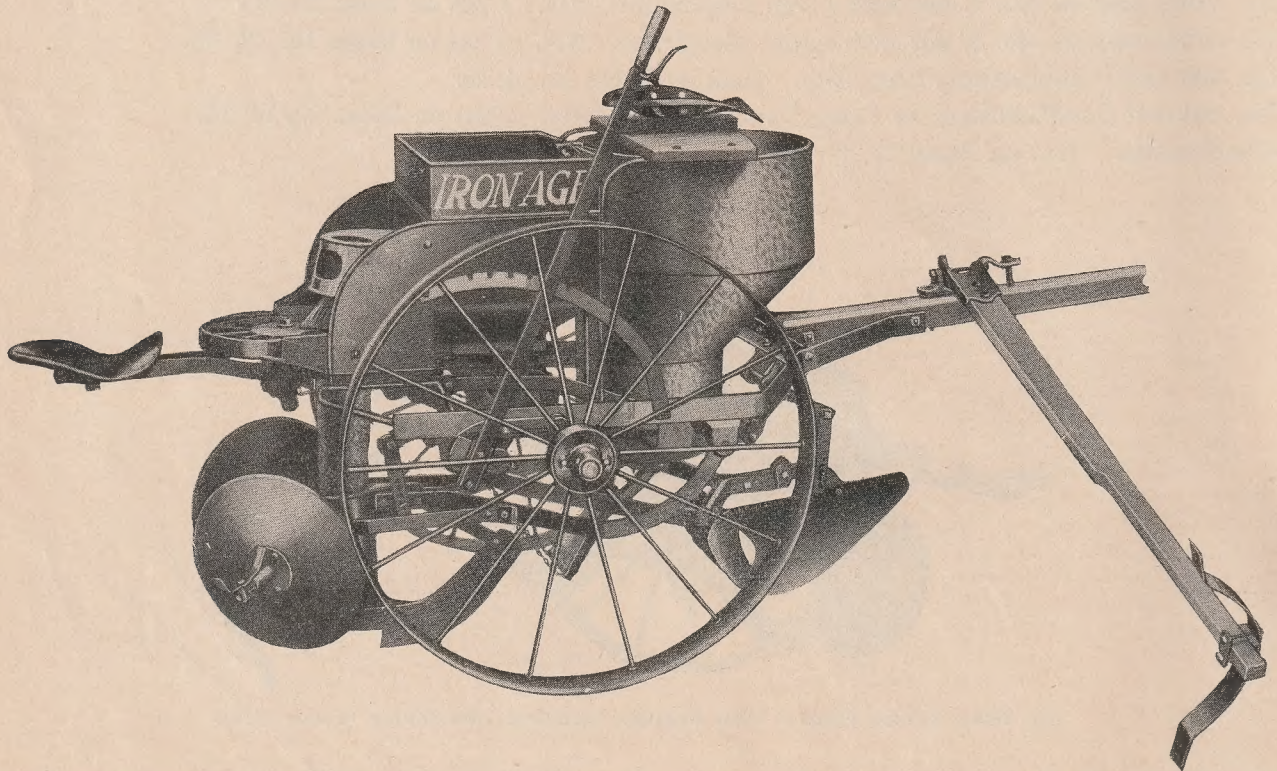
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No. 400 L. E. Potato Planter with Large Fertilizer, Distributor and Seed Box Extension.

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST	WEIGHT	
		PRICE	LBS.	OZ.
Wrench, malleable.....	E 39	\$0.45	0	14
Singletree Hook, R., malleable.....	E 304	.30 .20	0	4
Singletree Hook, L., malleable.....	E 305	.30 .20	0	4
Trigger on Control Lever, malleable, to 1914, from 1914, Nos. 400-404, Steel.....	P 11	.20	0	5
Gate for Seed Attachment (1894-1900).....	P 26	.20	0	3
Bottom for Seed Attachment, 1894 (no cut).....	P 27	.80		
Hubs for Covering Disc, to 1896.....	P 30	.65	2	8
Front Sand Cap for Covering Disc, to 1896.....	P 31	.20	0	9
Rear Sand Cap for Covering Disc, to 1896.....	P 32	.25	0	10
Main Feed Wheel (12 pocket) 1894 (no cut).....	P 35	1.50	7	0
Disc for Seed Attachment, 1894.....	P 37	.50	1	3
Double Sprocket on Main Axle, to 1914.....	P 40	1.50	5	0
Clutch for Main Axle, Nos. 1-404.....	P 41	.80	3	0
Clutch Saddle, Nos. 1-404.....	P 42	.30	0	11
Box for Main Shaft, to 1909.....	P 43	.35	1	12
Potato Tube Boot, 1894.....	P 44	2.50	12	8
Rear Gang Lifting Crank, complete 1894 (no cut).....	P 45	1.10	6	8
Front Gang Lifting Crank, complete, 1894-1895.....	P 46	1.10	5	8
Rear Connection for Front Lifting Lever (with Rd. Pt. Set Screw $\frac{9}{16} \times 1$) to 1914).....	P 47	.75	3	0
Front Connection for Front Lifting Lever, with Set Screws, 1894.....	P 48	.65	2	0
End for Control Lever, 1894.....	P 49	.75	3	0
Clutch Lever, to 1914.....	P 50	.35	1	2
Hanger for Rear Shaft, 1894 (no cut).....	P 51	1.50		
Bevel Gear for Main Feed Wheel (with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{3}{4}$), Nos. 1-404.....	P 52	.50	0	14
Bevel Drive Pinion for Main Feed Wheel (with Rd. Pt. Set Screw, $\frac{3}{8} \times \frac{1}{2}$), Nos. 1-404.....	P 53	.35	0	10
Fertilizer Bottom, 1894.....	P 54	2.25	13	12
Fertilizer Gate, 1894.....	P 55	.40	0	10
Fertilizer Disc, 1894.....	P 57	.85	3	0
Fertilizer Cone, 1894.....	P 58	.40	0	11
Fertilizer Scraper, from 1904.....	P 59	.80	4	8
Fertilizer Pinion, 1894-1895.....	P 60	.45	0	10
Fertilizer Shaft Box, 1894-1895.....	P 61	.30	0	14
Fertilizer Crab Support, 1894.....	P 62	.85	1	9
Fertilizer Spout, complete, 1894.....	P 63-P 64	.75	1	8
Fertilizer Spreader, 1894.....	P 65	.50	2	5
Sprocket, 9-Point, for Seed and Fertilizer Feed, Nos. 1-404.....	P 66	.25	0	15
Sprocket, 10-Point, for Seed Feed, Nos. 1-404.....	P 67	.25	1	3
Sprocket, 11-Point, for Seed Feed, Nos. 1-404.....	P 68	.30	1	4
Fertilizer Gate Closer, 1913.....	P 69	.15	0	4
Fertilizer Gate Rod Adjuster Bracket (C. Bolt and Wing Nut, $\frac{1}{4} \times 1$; Stove Bolts, $\frac{1}{4} \times \frac{3}{4}$).....	P 70	.25	0	8
Fertilizer Gate Rod Adjuster (C. Bolt, $\frac{1}{4} \times 1$), 1913.....	P 71	.15	0	3
Fertilizer Gate Rod Adjuster, 1914.....	P 71 A	.10	0	2
Hub for Flat Opening Disc.....	P 73	.45	1	0
Wrench Holder, to 1910 (no cut).....	P 74	.15	0	7
Wrench Holder, 1910-1912.....	P 74 A	.15	0	6
Pivot Support for Marker Pole (M. Bolts, $\frac{7}{16} \times 5\frac{1}{2}$; C. Bolts, $\frac{3}{8} \times 4$), Nos. 1-404.....	P 75	.30	0	14
Pivot for Marker Pole (M. Bolts, $\frac{3}{8} \times 3\frac{3}{4}$, $\frac{7}{16} \times 5\frac{1}{2}$), Nos. 1-404.....	P 76	.65	4	0
Collar for Clutch Spring (with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{5}{8}$), Nos. 1-404.....	P 77	.20	0	4

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST	WEIGHT	
		PRICE	LBS.	OZ.
Oil Can Holder, to 1914, Nos. 1-4	P 80	\$0.15	0	13
Filler for Opening Plow Standard (Plow Bolts, $\frac{3}{8}$ x $2\frac{1}{2}$)	P 81	.25	0	14
Sprocket for Seed Feed, 8-Tooth, Nos. 1-404	P 82	.25	0	13
Sprocket for Fertilizer Feed, 6-Tooth, Nos. 1-404	P 83	.20	0	10
Sprocket for Fertilizer Feed, 5-Tooth	P 84	.20	0	7
Sprocket for Fertilizer Feed, 7-Tooth (P85A since 1914)	P 85	.20	0	12
Elevator Wheel, 9 pocket, for extra large seed, Nos. 3 and 4, to 1914, Special	P 86	2.00	9	1
Elevator Wheel, 10 pocket, for large seed, Nos. 3 and 4, to 1914; 404 since 1914	P 87	2.00	8	3
Elevator Wheel, 10 pocket, for medium seed, Nos. 3 and 4, to 1914; 404 since 1914	P 88	2.00	8	12
Fertilizer Gate, 1895-1904, Nos. 1-3	P 91	.40	0	13
Bottom for Fertilizer Hopper, 1895-1904, No. 1	P 92	2.25	14	0
Clip from Covering Disc Tie Brace to Carrying Frame, Nos. 1-404 (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$ - $1\frac{3}{4}$)	P 93	.30	1	0
Fertilizer Disc, 1895, No. 1	P 94	.85	3	12
Fertilizer Disc Support (Crab Sup't) 1895-1904 (with Rd. Pt. Set Screw, $\frac{3}{8}$ x $\frac{3}{8}$)	P 95	.85	2	12
Fertilizer Spout, complete, 1895-1904, No. 1	P 96-P 97	.75	2	8
Fertilizer Spreader, No. 1, 1895-1913 (M-Bolt, $\frac{1}{2}$ x $\frac{3}{4}$), Nos. 400 R, 404 R from 1914	P 98	.50	2	8
Pan for Elevator Wheel, 1908-1909 on Nos. 3 and 4, from 1910, on all (Stove Bolts, $\frac{1}{4}$ x $\frac{3}{4}$; Plow Bolts, $\frac{1}{4}$ x $\frac{3}{4}$; M. Bolts, $\frac{1}{4}$ x 1)	P 99	1.50	11	8
Bracket for Potato Tube Boot (C. Bolts, $\frac{3}{8}$ x $1\frac{3}{4}$), Nos. 1-404	P 100	.55	1	13
Marker Filler Holder (C. Bolts, $\frac{5}{16}$ x 3) Nos. 1-404	P 101	.25	0	7
Pin for Depth Adjusting Straps, front, malleable (Cotter, $\frac{1}{8}$ x $\frac{3}{4}$, $\frac{3}{16}$ x $\frac{7}{8}$), Nos. 1-404	P 102	.15	0	3
Rear Gang Lifting Crank, complete (long), 1895-1913 (M. Bolt, $\frac{1}{16}$ x $3\frac{1}{2}$), Nos. 1-4	P 103	1.10	6	8
Front Gang Lifting Crank, complete (short), 1895-1913, Nos. 1-4	P 103	1.10	5	8
Bottom for Potato Hopper, Nos. 1 and 2, to 1910	P 104	9.00	72	0
Bottom for Potato Hopper, Nos. 3 and 4, 1908-1910, 1910-1913 on all	P 104 A	9.00	65	0
Bottom for Potato Hopper, from 1914 (no cut). (Plow Bolts, $\frac{1}{4}$ x $\frac{3}{4}$; M. Bolts, $\frac{1}{4}$ x 1; C. Bolts, $\frac{5}{16}$ x $\frac{3}{4}$ - $1\frac{1}{2}$, $\frac{3}{8}$ x $\frac{3}{4}$ - $1\frac{1}{2}$ - $1\frac{3}{4}$, $\frac{7}{16}$ x $1\frac{3}{4}$); Nos. 400-404	P 104 B	7.50	46	8
Pan for Elevator Wheel, Nos. 1 and 2, to 1910	P 105	1.50	10	0
Spout for Elevator Wheel, Nos. 1 and 2, to 1910 (no cut)	P 106	.45	2	1
Elevator Wheel (12 pocket) for medium seed, Nos. 1 and 2 to 1910	P 107	2.00	6	14
Main Feed Wheel, 12 pocket, Nos. 1, 2, 400, 400 R	P 108	2.00	7	0
Bracket for Hopper Fenders (C. Bolts, $\frac{5}{16}$ x $1\frac{1}{8}$, $\frac{3}{8}$ x $\frac{3}{4}$), Nos. 1-404	P 109	.65	2	0
Lid for Spout No. P 106, Nos. 1 and 2, to 1910; Nos. 400, 404 from 1913	P 110	.25	0	11
Main Shaft Cam for Hopper Bottom Shaker, to 1914, Nos. 1-4	P 111	2.50	7	14
Shaker Connection for Hopper Sliding Bottom (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$), Nos. 1-404	P 112	.20	0	9
Shaker Connection for Hopper Sliding Bottom, Nos. 400, 404 from 1916	P 112 A	.20	0	9
Bottom for Seeder Attachment Hopper, 1894-1903	P 113	.90	3	8
Spur Gear for Elevator Wheel, Nos. 400, 404	P 114	1.40	2	4
Spur Gear for Elevator Wheel, with Shaft, 418 A, complete; Nos. 400-404	P 114 A	2.00	2	1
Spur Drive Pinion for Elevator Wheel, Nos. 1-404	P 115	.30	0	10
Spur Drive Pinion, with Shaft	P 115	1.05	1	12
Bevel Gear for Elevator Wheel (with Cup Pt. Set Screw $\frac{3}{8}$ x $\frac{5}{8}$), Nos. 1-404	P 116	.50	1	9
Bevel Drive Gear for Elevator Wheel, Nos. 1-404	P 117	.35	1	8
Bevel Drive Gear, with Shaft, Nos. 1-404	P 117	1.10	3	0
Slide for Elevator Wheel Cover, R. H., to 1914, Nos. 1-4	P 118	.15	0	4
Slide for Elevator Wheel Cover, L. H., to 1914, Nos. 1-4	P 119	.15	0	4
Washer for Elevator Main Feed Wheel Shaft, to 1914, Nos. 1-4	P 120	.20	0	3

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DESCRIPTION	NO.	LIST	WEIGHT	
		PRICE	LBS.	OZ.
Collar for Main Axle (inside frame), (with Cup Pt. Set Screw, $\frac{1}{2} \times \frac{5}{8}$, Special Short Head), to 1914, Nos. 1-404.	P 121	\$0.35	0	13
Sprocket for Seed Feed, 12-Tooth, Nos. 1, 2, 400, 400 R.	P 122	.35	1	8
Sprocket for Seed Feed, 13-Tooth, Nos. 1, 2, 400, 400 R.	P 123	.35	1	10
Sprocket for Seed Feed, 16-Tooth, 1896-1913.	P 124	.50	1	15
Pea Plate (corrugated) Seed Attachment, 1895-1900.	P 125	.60	1	2
Elevator Wheel, 10-pocket, for large seed, Nos. 1 and 2, to 1910.	P 126	2.00	6	8
Main Feed Wheel, 10-pocket, Nos. 3 and 4, to 1914.	P 127	2.00	8	0
Elevator Wheel, 12-pocket, for extra small seed, Nos. 1 and 2, to 1910, special.	P 128	2.00	6	0
Elevator Wheel, 12-pocket, for small seed, Nos. 1 and 2, to 1910.	P 129	2.00	6	6
Elevator Wheel, 9-pocket, for extra large seed, Nos. 1 and 2, to 1910.	P 130	2.00	6	8
Elevator Wheel, 1895-1900 (no cut).	P 131	2.00		
Elevator Wheel, 12-pocket, for extra small seed, Nos. 1 and 2, to 1910.	P 132	2.00	6	0
Spring Case for Control Lever, malleable, Nos. 1-404.	P 133	.35	0	10
Front Sand Cap for Covering Disc Hub (C. Bolts, $\frac{5}{16} \times 2$), Nos. 1-404.	P 134	.20	0	12
Rear Sand Cap and Ratchet, for Covering Disc Hub (C. Bolts, $\frac{1}{2} \times 3$), Nos. 1-404.	P 135	.65	1	10
Ratchet for Covering Disc, on flat bar (C. Bolts, $\frac{3}{8} \times 1\frac{1}{2}$, $\frac{1}{2} \times 3$), Nos. 1-404.	P 136	.45	1	2
Collar for Fertilizer Pinion Shaft, (with Cup Pt. Set Screw, $\frac{3}{8} \times \frac{5}{8}$).	P 137	.20	0	6
Bottom for Fertilizer Hopper, 1904-1912 (M. Bolt, $\frac{7}{16} \times 2\frac{1}{2}$).	P 138	2.25	15	7
Bottom for Fertilizer Hopper, from 1912 (M. Bolts, $\frac{3}{8} \times 3$, $\frac{7}{16} \times 2\frac{1}{2}$; C. Bolts, $\frac{1}{4} \times 2\frac{1}{4}$, $\frac{1}{2} \times 1\frac{1}{2}$). ..	P 138 A	2.25	15	7
Pin for Depth Adjusting Straps, rear, malleable. (Cotter, $\frac{1}{8} \times \frac{3}{4}$, $\frac{3}{16} \times \frac{7}{8}$), Nos. 1-404.	P 140	.15	0	4
Shield for Fertilizer Force Feed Wheel, from 1904. (C. Bolts, $\frac{1}{4} \times \frac{3}{4}$).	P 142	.25	0	7
Fertilizer Disc Support (Crab Sup't), from 1904. (C. Bolt, $\frac{1}{4} \times 1\frac{1}{2}$; Rd. Pt. Set Screw, $\frac{3}{8} \times \frac{7}{8}$)	P 143	.85	2	7
Fertilizer Spout, from 1904. (C. Bolts, $\frac{1}{4} \times 1\frac{1}{2}$)	P 144	.75	2	9
Star Wheel for Fertilizer Force Feed, from 1904, (Special in 1910 only).	P 145	.50	0	12
Wheel for Fertilizer Force Feed (1908-1909 special), regular from 1910. (M. Bolt, $\frac{7}{16} \times 2\frac{1}{2}$)	P 145 A	.55	1	6
Star Wheel for Fertilizer Force Feed, special to sow less than P 145 A, from 1911.	P 145 B	.55	1	6
Fertilizer Gate, from 1904. (M. Bolt, $\frac{7}{16} \times 2\frac{1}{2}$)	P 146	.40	0	8
Fertilizer Gate, from 1914.	P 146 A	.40	0	8
Elevator Spout, Nos. 3 and 4, 1908-1909.	P 147	.45	1	14
Lid for Spout No. P 147, Nos. 3 and 4, 1908-1909, from 1910, on all.	P 148	.25	0	9
Wedge in Potato Shoe, Nos. 1-4 to 1913; on all from 1913.	P 149	.45	0	11
Hopper Bottom, Seeder Attachment.	P 150	.90	3	0
Brush Holder, Seed Attachment.	P 151	.45	1	3
Pea Gate Holder, Seeder Attachment.	P 152	.30	0	11
Gate Stop, Seeder Attachment.	P 153	.30	0	2
Corn or Bean Plate, Seeder Attachment.	P 154	.60	1	14
Corn of Bean Plate, special. Seeder Attachment, from 1910. Plants double distance.	P 154 A	.60	1	13
Corn and Bean Plate, Regular from 1914.	P 154 B	.60	1	13
Corn and Bean Plate, Special. Plants double distance.	P 154 C	.60	1	9
Corn or Bean Plate, Seeder Attachment.	P 155	.60	1	15
Corn or Bean Plate, Special, from 1910.	P 155 A	.60	1	13
Corn or Bean Plate, Regular Seed Attachment, from 1914.	P 155 B	.60	1	13
Corn or Bean Plate, Regular Seed Attachment, from 1914, Double Distance.	P 155 C	.60	1	11
Corn or Bean Plate, Seed Attachment.	P 156	.60	1	14
Corn or Bean Plate, Special, from 1910, Seed Attachment, Double Distance.	P 156 A	.60	1	12
Corn or Bean Plate regular, Seed Attachment from 1914.	P 156 B	.60	2	0

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST	WEIGHT	
		PRICE	LBS.	OZ.
Corn or Bean Plate Special, Seed Attachment from 1914, Double Distance.....	P 156 C	\$0.60	1	9
Corn or Bean Plate, Seed Attachment.....	P 157	.60	2	0
Corn or Bean Plate, special, from 1910, Seed Attachment, Double Distance.....	P 157 A	.60	1	11
Corn or Bean Plate, regular from 1914, Seed Attachment.....	P 157 B	.60	1	14
Corn or Bean Plate, special from 1914, Seed Attachment, Double Distance.....	P 157 C	.60	1	10
Pea Plate (corrugated), Seed Attachment.....	P 158	.60	1	8
Pea Plate, Seed Attachment, from 1914.....	P 158 A	.60	2	1
Corn or Bean Plate, Seed Attachment.....	P 159	.60	1	14
Corn or Bean Plate, special, from 1910, Seed Attachment.....	P 159 A	.60	1	12
Corn or Bean Plate (for planting 5 grains of corn), from 1910, Seed Attachment.....	P 159 B	.60	1	15
Corn or Bean Plate, regular from 1914, Seed Attachment.....	P 159 C	.60	1	13
Corn or Bean Plate, special from 1914, Seed Attachment, Double Distance.....	P 159 D	.60	1	13
Corn or Bean Plate, special from 1914, Seed Attachment. Plants large quantity.....	P 159 E	.60	1	13
Seed Plate, 20-pocket, for Lima Beans, Seed Attachment, special from 1914.....	P 160 A	.60	1	8
Seed Plate, 20-pocket, for Lima Beans (no cut), Seed Attachment, special from 1914....	P 161 A	.60	1	15
Brush Gauge, Seed Attachment.....	P 165	.35	0	3
Pea Gate, Seed Attachment.....	P 166	.25	0	3
Disc Axle Bracket, Double Disc Opening Plow.....	P 175	1.10	3	8
Disc Hub, with axle, Double Disc Opening Plow.....	P 176	.55	0	15
Double Fertilizer Spreader, for side dressing (complete).....	P 177	1.10	4	0
Elevator Wheel, 12 pockets, Nos. 1, 2, 400, 400 R, medium seed; Nos. 3, 4, 404, 404 R, small seed.....	P 179	2.00	9	0
Elevator Wheel, 12 pockets, Nos. 1, 2, 400, 400 R, small seed; Nos 3, 4, 404, 404 R, extra small seed.....	P 180	2.00	10	0
Elevator Wheel, 11 pockets, Nos. 1, 2, 400, 400 R, large seed.....	P 181	2.00	7	8
Elevator Wheel, 9 pockets, Nos. 1, 2, extra large seed, to 1914, 400, 400 R from 1914....	P 183	2.00	9	1
Elevator Wheel, 12 pockets, Nos. 1 and 2, extra small seed, to 1914, 400, 400 R from 1914	P 184	2.00	8	12
Main Frame, to 1909 (no cut).....	P 185	18.00	117	0
Main Frame, 1909-1913.....	P 185 A	18.00	119	0
Corner Plate for Hopper, malleable, to 1914.....	P 186	.15	0	2
Leveler Bracket (goose neck), malleable.....	P 187	.75	1	8
Elevator Spout, from 1910. (Stove Bolts, $\frac{1}{4}$ x $\frac{3}{4}$).....	P 188	.45	1	4
Hinge for Plow Gangs, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{4}$ - $2\frac{1}{4}$).....	P 189	.60	2	13
Hinge for Disc Gangs, from 1914 (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$ - $1\frac{3}{8}$).....	P 190	.60	2	14
Main Bearing from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{8}$ - $1\frac{3}{8}$).....	P 191	.65	3	6
Inside Bearing for Front Lift Crank, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{4}$).....	P 192	.35	1	10
Outside Bearing for Front Lift Crank, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{4}$).....	P 193	.35	1	4
Lug for Chain Tightener, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{8}$).....	P 194	.25	0	8
Bearing for Rear Lift Crank (inside), from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{4}$).....	P 195	.25	1	1
Bearing for Rear Lift Crank (outside), from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$; Cotter, $\frac{9}{16}$ x $1\frac{1}{4}$)....	P 196	.50	1	15
Rear Connection for Front Lifting Lever, from 1914. (With Cup Pt. Set Screw, $\frac{9}{16}$ x 1)..	P 197	.60	2	13
Fertilizer Spreader, wide (special).....	P 198	1.10	4	4
Fertilizer Spreader, wide (special), from 1914.....	P 198 A	1.60	2	1
Clutch Lever, from 1914.....	P 199	.35	1	8
Roller for Chain Tightener.....	P 200	.25	0	15
Detachable Bearing with Boss, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$).....	P 201	.50	1	13
Detachable Bearing without Boss, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$).....	P 202	.35	1	5
Seed Drive Sprocket, from 1914.....	P 203	.75	2	13

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST	WEIGHT	
		PRICE	LBS.	OZ.
Agitator Cam, from 1914.....	P 204	\$1.20	7	0
Fertilizer Drive Sprocket, 17 pt., from 1914.....	P 205	.65	2	9
Serrated Block for Steel Potato Tube, from 1914. (C. Bolts, $\frac{3}{8}$ x 2; Csk. Head Rivets, $\frac{1}{4}$ x $\frac{7}{8}$).....	P 206	.55	1	15
Covering Wheel, special, from 1914.....	P 207	3.60	13	0
Holder for Leveler Blade, special, from 1914.....	P 208	.80	1	12
Malleable Pawl, from 1915.....	P 209	.15	0	2
Hub for Covering Disc, from 1914.....	P 300	.65	2	8
Potato Tube Boot, 1895-1910 (for small tube).....	P 440	2.50	13	2
Potato Tube Boot, 1909-1913 (for large tube).....	P 441	2.50	12	14
Potato Tube Boot, 1914 only. (M. Bolts, $\frac{7}{16}$ x 2 $\frac{1}{4}$; C. Bolts, $\frac{3}{8}$ x 1 $\frac{3}{4}$).....	P 441 R	1.75	7	11
Potato Tube Boot, 1914 only.....	P 441 L	1.20	4	13
Front Connection for Front Lifting Lever (with Cup Pt. Set Screw, $\frac{1}{2}$ x $\frac{7}{8}$), from 1895. . .	P 480	.75	2	0
End for Control Lever, from 1895, (with Cup Pt. Set Screw, $\frac{9}{16}$ x 1; C. Bolts, $\frac{5}{16}$ x 1 $\frac{1}{4}$) . .	P 490	.75	3	0
Fertilizer Cone, from 1895.....	P 580	.40	0	14
Fertilizer Bevel Pinion, from 1895.....	P 600	.45	0	9
Pinion with Shaft, from 1895.....	P 600	1.00	1	12
Fertilizer Shaft Box. (M. Bolts, $\frac{3}{8}$ x 3).....	P 610	.30	0	15
Hub Pawl Holder, R. H., from 1910. (M. Bolts, $\frac{5}{16}$ x 2 $\frac{1}{4}$).....	P 701	.80	2	12
Hub Pawl Holder, L. H., from 1910. (M. Bolts, $\frac{5}{16}$ x 2 $\frac{1}{4}$).....	P 702	.80	2	12
Fertilizer Disc, 1896-1903.....	P 940	.85	4	0
Fertilizer Disc, 1904-1912.....	P 941	.85	4	0
Fertilizer Disc, with Round Pt. Set Screw, $\frac{3}{8}$ x $\frac{7}{8}$, from 1913.....	P 941 A	.85	4	8
Hub Pawl, R. H., from 1910. (Cotter, $\frac{7}{16}$ x $\frac{3}{4}$).....	S 119	.15	0	4
Hub Pawl, L. H., from 1910. (Cotter, $\frac{7}{16}$ x $\frac{3}{4}$).....	S 120	.15	0	4
Take-up Washer for No. 421 A, from 1914.....	S 455	.10	0	2
Chain, Steel Locke Belt, per foot, to 1914.....	32	.18	0	5
Chain (malleable), per foot, to 1914.....	32	.18	0	6
Pin for P 41, $\frac{3}{8}$ x 2 $\frac{1}{8}$ (without head).....	288	.10	0	2
Concave Disc, 12 inches, for Double Disc Opening Plow.....	335	1.50	3	8
Tongue Eye Bolt, to 1914.....	376	.15	0	5
Tongue Eye Bolt, from 1913.....	376 A	.15	0	5
Neckyokey Ring Staple.....	377	.05	0	1
Neckyokey Staple, long, for Eye Bolt Rings.....	378	.05	0	1
Standard for Double Disc Opening Plow.....	379	1.05	5	0
Axle for Double Discs.....	380	.30	0	6
Leveler Bracket Support.....	381	.85	1	14
Covering Disc Support. (C. Bolts, $\frac{3}{8}$ x 1 $\frac{3}{4}$, $\frac{1}{2}$ x 3).....	382	1.00	4	8
Evener Hasp. (M. Bolts, $\frac{7}{16}$ x 5 $\frac{1}{2}$; C. Bolts, $\frac{3}{8}$ x 4).....	383	.60	1	15
Fertilizer Hopper Hanger Iron, to 1914.....	384	.90	5	0
Standard for Shield Opening Plow. (Plow Bolts, $\frac{3}{8}$ x 2 $\frac{1}{2}$; M. Bolts, $\frac{1}{4}$ x 1, $\frac{3}{8}$ x $\frac{3}{4}$ -1 $\frac{1}{2}$, $\frac{7}{16}$ x 2 $\frac{1}{4}$) .	385	1.05	4	8
Carrying Frame for Potato Tube Boot, R. H. (M. Bolts, $\frac{7}{16}$ x 2 $\frac{1}{4}$; C. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$).....	386 R.H.	2.25	7	8
Carrying Frame for Potato Tube Boot, L. H. (M. Bolts, $\frac{7}{16}$ x 2 $\frac{1}{4}$; C. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$).....	386 L.H.	2.25	7	8
Carrying Frame for Opening Plow, R. H. (M. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$, $\frac{7}{16}$ x 2 $\frac{1}{4}$).....	387 R.H.	2.25	10	4
Carrying Frame for Opening Plow, L. H. (M. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$, $\frac{7}{16}$ x 2 $\frac{1}{4}$).....	387 L.H.	2.25	10	4
Covering Disc Support Brace. (C. Bolts, $\frac{3}{8}$ x 1 $\frac{1}{2}$).....	388	.40	2	12
Holder Plate for Gate Rod, Fertilizer Attachment.....	389	.15	0	3
Knee Plate for Chain Tightener, Fertilizer Attachment.....	390	.35	0	14

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Chain Tightener Carrier, with Axle. (Cotter, $\frac{3}{16} \times 1\frac{1}{2}$; C. Bolts, $\frac{3}{8} \times 1\frac{1}{8}$)	391	\$0.35	2	0
Strap for Boot to Shoe, to 1910	392	.20	0	10
Strap for Boot to Shoe, from 1910, Nos. 1-4; from 1914, Nos. 400-404	392 A	.20	0	8
Rack for Control Lever, Nos. 1-4	393	1.50	3	8
Depth Adjusting Straps, to 1914, Nos. 1-4	394	.30	0	12
Hinge for Seat, with Eye Bolt, for Regular Fertilizer Hopper, to 1913 (no cut)	395	.60	1	0
Hinge for Seat, with Eye Bolt, for Large Fertilizer Hopper, 1913	395 A	.60	1	0
Eye Bolt for Seat Hinge, to 1913, Nos. 1, 3	396	.15	0	3
Stirrup for Covering Disc. (C. Bolts, $\frac{5}{16} \times 2$), to 1919; superseded by 397 C	397 A	.20	0	5
Stirrup for Covering Disc; Nos. 400-404 from 1918	397 C	.20	0	7
Rear Seat Support (two of these parts take place of old style). (C. Bolts, $\frac{3}{8} \times 1\frac{1}{4}$, $\frac{7}{16} \times 1\frac{1}{2}$)	398 A	.65	4	8
Control Lever with Handle & Steel Thumb Latch, from 1914. (Malleable No. 399 before 1914)	399 A	1.00	4	0
Pawl for Control Lever	400	.15	0	3
Pawl Spring for Control Lever, coil; superseded 401, 1916	401 A	.15	0	1
Front Seat Iron, for Nos. 2 and 4, to 1914	402	1.00	6	0
Wing for Opening Plow, R. H., special	403 R.H.	.75	1	6
Wing for Opening Plow, L. H., special	403 L.H.	.75	1	6
Clip for Marker Steel. (C. Bolts, $\frac{5}{16} \times 3$)	404	.15	0	6
Evener Plate	405	.15	0	6
Evener Plate, special from 1917	405 A	.15	0	6
Hopper Bottom Shaker Bar Knee, to 1914	406	.35	1	3
Hopper Bottom Shaker Bar, complete with Pin and Knee, to 1914	407	.50	3	0
Marker Steel. (C. Bolts, $\frac{5}{16} \times 3$)	408	.50	1	15
Opening Plow. (Cult. Bolts, $\frac{3}{8} \times 1\frac{5}{8}$ -2 $\frac{3}{4}$)	409	2.20	3	0
Opening Plow for bolting on wings, special from 1915	409 A	2.60	3	9
Opening Plow with Shield, complete	409	4.00	8	0
Front Lifting Crank, bare, to 1914	410	.85	3	8
Rear Lifting Crank, bare, to 1914	411	.85	4	8
Potato Shoe, without Wedge, to 1910; No. 2500 from 1910	412	1.75	3	10
Potato Shoe, with Wedge, 1910 only	412 A	1.75	4	5
Chain Tightener Roller Axle (no cut). (Cotter, $\frac{3}{16} \times 1$)	413	.10	0	3
Clutch Rod, to 1914	414	.40	1	0
Clutch Rod, 16 inches long, from 1914	414 A	.40	0	14
Spring for Clutch Rod, coil	415	.15	0	3
Vertical Shaft for Fertilizer Hopper, complete, 25 $\frac{3}{4}$ long	416	.80	2	0
Vertical Shaft for large Fertilizer Hopper, complete, 28 $\frac{1}{2}$ long	416 A	1.00	2	4
Link Connection for Fertilizer Gate, to 1904	417	.15	0	3
Link Connection for Fertilizer Gate, from 1904	417 A	.15	0	3
Link Connection for Fertilizer Gate, from 1904	417 B	.15	0	2
Spur Gear Shaft for Elevator Wheel (for P 114), $\frac{3}{4} \times 3\frac{15}{16}$	418	.60	0	6
Bevel Gear Shaft for Main Feed Wheel, $\frac{3}{4} \times 5\frac{15}{16}$ (for P 52)	419	.55	0	10
Shaft, for Elevator Wheel, $\frac{3}{4} \times 11$ (for P 115), to 1914	420	.65	1	2
Shaft for P 115 Drive Pinion, $\frac{3}{4} \times 10\frac{1}{2}$	420 A	.65	1	3
Shaft, for Elevator and Feed Wheels, $\frac{3}{4} \times 13$ (for P 117), to 1914	421	.65	1	8
Shaft, $\frac{3}{4} \times 13\frac{1}{2}$, for P 117 from 1914. (Cotter, $\frac{3}{16} \times 1\frac{1}{2}$)	421 A	.65	1	11
Shaft, for Bevel Pinion, for Fertilizer Attachment, $\frac{3}{4} \times 9\frac{1}{2}$. (Cotter, $\frac{3}{16} \times 1\frac{1}{2}$)	422	.65	1	3
Washer between Fertilizer Disc and Disc Support	423	.15	0	3

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Covering Disc Axle. (C. Bolts, $\frac{5}{16}$ x 2, $\frac{1}{2}$ x 3).....	424	\$0.55	1	8
Pin for Evener, $\frac{5}{8}$ x 6. (Cotter, $\frac{3}{16}$ x $1\frac{1}{2}$); 425 A used in place from 1915.....	425	.25	0	10
Opening Plow Shield. (M. Bolts, $\frac{1}{4}$ x 1, $\frac{3}{8}$ x $\frac{3}{4}$).....	426	1.75	5	0
Pin for Shaker Bar (no cut), to 1914.....	427	.15	3	0
Fertilizer Gate Rod, to 1904 (no cut).....	428	.65	1	9
Fertilizer Gate Rod, $\frac{1}{2}$ x 27, 1904-1913.....	428 B	.65	1	8
Fertilizer Gate Rod, for Large Distributor, to 1914, $\frac{1}{2}$ x $31\frac{1}{4}$; special for Seed Box extension.....	428 C	.65	1	12
Fertilizer Gate Rod, $\frac{1}{2}$ x $32\frac{1}{16}$, for Large Distributor, from 1914 (no cut).....	428 E	.65	1	12
Fertilizer Gate Rod, $\frac{1}{2}$ x $27\frac{3}{4}$, from 1914 (no cut).....	428 F	.65	1	8
Support for Potato Tube, to 1910.....	429	.45	0	15
Support for Potato Tube, from 1910 (Nos. 3, 4, 404, 404 R, from 1908). (C. Bolts, $\frac{5}{16}$ x $1\frac{1}{2}$).....	429 A	.45	1	0
Connecting Bar for Lifting Gangs, to 1914.....	430	.80	4	0
Connecting Bar for Lifting Gangs, $29\frac{1}{2}$ long, from 1914.....	430 A	.80	4	8
Standard for Single Disc Opening Plow.....	431	1.05	4	0
Straight Brace, for Single Disc Opening Plow.....	432	.45	1	2
Bent Brace, for Single Disc Opening Plow.....	433	.45	0	15
Wheel Clutch Spring, coil.....	434	.15	0	1
Axle for Single Disc, $\frac{3}{4}$ x $3\frac{3}{4}$, C. R.....	435	.25	0	7
Main Axle, $1\frac{1}{4}$ x 45. (Cotter, $\frac{3}{16}$ x $1\frac{1}{4}$; M. Bolts, $\frac{5}{16}$ x $2\frac{1}{4}$).....	436	2.65	15	10
Oil Tube.....	437	.10	0	1
Pin for Gangs, $\frac{1}{2}$ x $2\frac{1}{2}$ B. H. (Cotter, $\frac{7}{64}$ x 1).....	438	.10	0	3
Pin for Connecting Bar, $\frac{7}{16}$ x $1\frac{1}{4}$ B. H. (Cotter, $\frac{7}{64}$ x $\frac{3}{4}$) (439 A used in place from 1916).....	439	.10	0	2
Single Flat Disc, 12 inches, for Opening Plow.....	440	1.50	4	0
Single Flat Disc, with Hub.....	440	1.95	5	0
Stud Bolt for P 50 Clutch Lever, to 1914.....	441	.15	0	3
Covering Disc, 16-inch.....	442	2.50	8	0
Covering Disc with Hub.....	442	3.20	10	8
Pin for P 149, $\frac{5}{16}$ x $1\frac{1}{8}$ (without head). (No cut).....	444	.05	0	$\frac{1}{2}$
Pin for P 149, $\frac{5}{16}$ x $1\frac{5}{8}$ (without head). (No cut).....	444 A	.05	0	1
Pipe Bushing for P 145-P 146. (M. Bolt, $\frac{7}{16}$ x $2\frac{1}{2}$).....	445	.15	0	2
Gate Rod for Seed Attachment.....	446	.45	0	5
Pin for P 111 (without head), $\frac{3}{8}$ x $1\frac{5}{8}$ (no cut).....	448	.10	0	2
Pins for Vertical Shaft, short, Fertilizer Attachment (no cut).....	449	.10	0	$\frac{1}{2}$
Pin for Vertical Shaft, long, Fertilizer Attachment (no cut).....	449	.15	0	$\frac{1}{2}$
Pin for Vertical Shaft, No. 6 x 4 in. (no cut).....	449 A	.15	0	1
"S" Hook for Double Spreader.....	470	.10	0	$\frac{1}{2}$
Main Carrying Bar, Ridging Attachment.....	546	2.00	5	8
Support for Covering Disc, R. H., Ridging Attachment.....	547 R.H.	2.80	4	8
Support for Covering Disc, L. H., Ridging Attachment.....	548 L.H.	2.80	4	8
Support Brace for Covering Discs, R. H., Ridging Attachment.....	549	1.00	3	8
Support Brace for Covering Discs, L. H., Ridging Attachment.....	549	1.00	3	8
Hub Pawl Holder, R. H., to 1910. Order No. P. 701.....	701	1.00	3	10
Hub Pawl Holder, L. H., to 1910. Order No. P. 702.....	702	1.00	3	10
Hub Pawl, R. H., to 1910. (Cotter, $\frac{7}{64}$ x $\frac{3}{4}$).....	709	.15	0	4
Hub Pawl, L. H., to 1910.....	710	.15	0	4
Pipe for Clutch Rod, $\frac{1}{2}$ x $2\frac{1}{16}$ (no cut).....	1039	.10	0	3
Neckyoze Rings.....	1404	.10	0	4

Repair Parts for *IRON AGE* Potato Planters

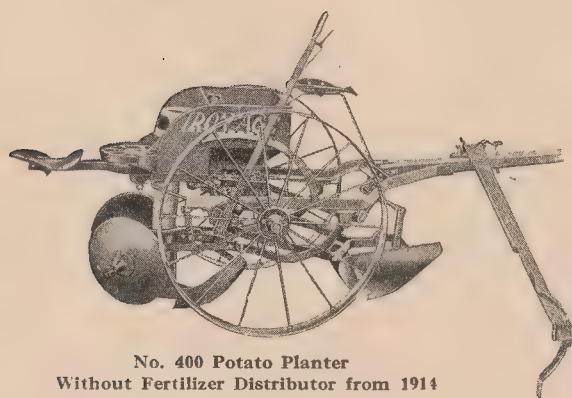
DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Seat, steel (No. 4) rear. (C. Bolts, $\frac{3}{8}$ x $2\frac{1}{2}$)	1405	\$0.75	3	0
Seat, steel (No. 3) front. (C. Bolts, $\frac{3}{8}$ x $\frac{3}{4}$ -3)	1423	.90	4	8
Handle for Control Lever	1475	.15	0	3
Potato Tube Shoe, special (with wedge), from 1910; Regular from 1913	2500	2.00	5	8
10-inch Furrower	2501	1.40	3	0
Galvanized Cover for P 98, 1895 to 1913	2502	.15	0	4
Pipe Axle for Covering Discs (old), to 1914	2503	.35	0	5
Blade for Leveler Attachment	2504	1.50	2	11
Galvanized Cover for P 177, Double Spreader	2505	.15	0	2
Galvanized Cover for P 177, Double Spreader, from 1914, special	2505 A	.15	0	3
Galvanized Cover for P 198, Fertilizer Spreader	2506	.25	0	5
Galvanized Cover for P 198, Fertilizer Spreader, from 1914, special	2506 A	.25	0	7
Seat Iron, 13 $\frac{7}{8}$ " long, 1912-1913. (C. Bolts, $\frac{1}{4}$ x $1\frac{1}{2}$) with Regular Distributor	2507	.35	1	1
Seat Iron, 19" long, 1912-1913, with Large Distributor	2507 A	.35	1	7
Seat Iron, 19 $\frac{1}{2}$ " long, from 1914, with Large Distributor	2507 B	.35	1	8
Holder for 2507 A, Seat Iron, 1912-1913	2508	.15	0	3
Holder for Seat Iron, from 1914	2508 A	.15	0	3
Main Frame, R. H., from 1914. (C. Bolts, $\frac{3}{8}$ x $1-1\frac{3}{8}-1\frac{1}{2}-1\frac{3}{8}-1\frac{3}{4}-2\frac{1}{4}$, $\frac{1}{2}$ x 5)	2509 R.H.	3.00	16	14
Main Frame, L. H., from 1914. (2509 R. H. and L. H., Heavier, special from 1916)	2509 L.H.	3.00	16	14
Rear Tie Piece, 1914. (C. Bolts, $\frac{3}{8}$ x $1-1\frac{3}{8}-1\frac{1}{4}-1\frac{1}{2}$)	2510	1.75	7	5
Rear Tie Piece, from 1915	2510 A	1.75	7	8
Bracket for Clutch Rod, from 1914	2511	.25	0	11
Fertilizer Hopper Hanger, R. H., from 1914. (C. Bolts, $\frac{3}{8}$ x $1-1\frac{3}{8}-1\frac{1}{2}$, $\frac{1}{2}$ x $1\frac{1}{2}$)	2512 R.H.	.65	2	13
Fertilizer Hopper Hanger, L. H., from 1914	2512 L.H.	.65	2	13
Knee Piece for Pole, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$, $1\frac{3}{8}$, $\frac{1}{2}$ x $5\frac{1}{4}$)	2513	.35	0	11
Knee for Hopper Bottom Shaker Bar, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$)	2514	.35	0	12
Knee for Hopper Bottom Shaker Bar, from 1915	2514 A	.35	1	0
Front Tie Piece, from 1914. (C. Bolts, $\frac{3}{8}$ x $1-1\frac{3}{8}-1\frac{1}{4}-1\frac{1}{2}$)	2515	1.15	5	11
Potato Hopper, steel, from 1914 (no cut). (Stove Bolts, $\frac{1}{4}$ x $\frac{1}{2}-\frac{3}{4}$; M. Bolts, $\frac{3}{8}$ x 1, $\frac{5}{16}$ x $\frac{3}{4}$, $\frac{3}{8}$ x $\frac{1}{2}$)	2516	7.00	20	0
Bottom for Hopper, 1914-1915. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{2}$)	2518	1.00	2	13
Bottom for Hopper, from 1916	2518 A	1.00	2	14
Corner Angle for Hopper, 1914 only	2519	.15	0	3
Corner Angle for Partition, from 1914	2520	.35	0	2
Support for Seed Hopper (front), from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{3}{8}$)	2523	.25	0	12
Rear Lift Crank, 23 $\frac{7}{8}$ " long, from 1914. (M. Bolts, $\frac{7}{16}$ x $1\frac{1}{4}$)	2524	1.00	5	4
Front Lift Crank, 18 $\frac{1}{2}$ " long, from 1914. (M. Bolts, $\frac{7}{16}$ x $1\frac{1}{4}$)	2525	.75	3	14
Rear Depth Adjuster Links, from 1914. (M. Bolts, $\frac{7}{16}$ x $1\frac{3}{4}$)	2526	.30	0	11
Front Depth Adjuster Links, from 1914. (M. Bolts, $\frac{7}{16}$ x $1\frac{3}{4}$)	2527	.30	0	11
Quadrant, from 1914. (M. Bolts, $\frac{3}{8}$ x $1-1\frac{1}{8}$)	2528	1.50	3	10
Hopper Bottom Shaker Bar, 1914, 1915	2529	.30	1	2
Hopper Bottom Shaker Bar, from 1916	2529 A	.60	1	5
Agitator Cam Fork, 1914, 1915	2530	.20	0	8
Agitator Cam Fork, from 1916	2530 A	.20	0	7
Knee for Cam Fork, 1914, 1915	2531	.25	0	8
Support for Bottom, from 1914. (C. Bolts, $\frac{3}{8}$ x $1\frac{1}{4}-2\frac{1}{4}$)	2532	1.00	5	14
Oil Can Holder, from 1914	2533	.15	0	2
Front Seat Spring, from 1914 on No. 400, 404. (C. Bolts, $\frac{3}{8}$ x $\frac{1}{2}$)	2534	1.00	6	13
Holder for Gate Rod, from 1914. (Stove Bolts, $\frac{1}{4}$ x $\frac{3}{4}$)	2535	.25	0	2

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Extension for Potato Hopper, from 1914 (no cut). Nos. 2557 and 2558 used since 1914.	2536	\$2.50	10	8
Strap, Extension to Hopper, from 1914.	2538	.15	0	2
Pin for P 117, $\frac{1}{4} \times 1\frac{3}{8}$, from 1914 (no cut).	2539	.05	0	1
Pin for P 114, $\frac{1}{4} \times \frac{3}{4}$, from 1914 (no cut).	2540	.05	0	$\frac{1}{2}$
Pin for P 115 and P 600, $\frac{1}{2} \times 1\frac{1}{2}$, from 1914 (no cut).	2541	.05	0	$\frac{3}{4}$
Pin for 414 A, $\frac{1}{8} \times 1\frac{1}{4}$, from 1914 (no cut).	2542	.05	0	$\frac{1}{2}$
Wire for Pawl No. 11 (no cut).	2543	.05	0	2
Potato Tube Boot, R. H., from 1914, (no cut). (C. Bolts, $\frac{3}{8} \times 2$; B. H. Rivets, $\frac{5}{16} \times \frac{1}{2}$; Csk. Head Rivets, $\frac{1}{2} \times \frac{7}{8}$)	2544 R.H.	1.50	4	0
Potato Tube Boot, L. H., from 1914 (no cut).	2544 L.H.	1.50	4	0
Steel Spreader, galvanized, from 1914 (no cut). (R. H. Stove Bolts, $\frac{1}{4} \times 1$)	2545	.50	0	11
Steel Spreader, galvanized, from 1914, with Spring and Chains, complete.	2545 A	1.35	1	4
Front Strap, extension to Hopper (no cut). (B. H. Rivets, No. 6 $\times \frac{5}{16}$; Stove Bolt, $\frac{1}{4} \times \frac{1}{2}$)	2546	.15	0	3
Cover for Spreader, galvanized, from 1914 (no cut).	2547	.15	0	3
Bracket for Fertilizer Gate Rod Adjuster, from 1914.	2548	.15	0	3
Extension for Seed Hopper, complete, from 1914.	2557	3.60	7	12
Pole (no cut).	2560	4.50	18	0
Pole (pine), from 1914 (no cut). (M. Bolts, $\frac{3}{8} \times 3\frac{1}{2}$; C. Bolts, $\frac{3}{8} \times 3\frac{1}{2}$ -4, $\frac{1}{2} \times 5$ -5 $\frac{1}{4}$)	2560 A	4.50		
Evener. (C. Bolts, $\frac{5}{16} \times 3$)	2561	1.10	4	8
Singletree, complete.	2562	.85	2	1
Neckyoze, complete.	2563	1.10	4	8
Seed Hopper, wood, to 1914 (no cut).	2564	4.50	14	0
Sliding Bottom for Hopper, wood, to 1914.	2565	.75	2	1
Sliding Bottom for Hopper, wood, from 1914. (2565 B used in place from 1916).	2565 A	.65	1	9
End Guide for Seed to 1914	2566	.45	1	1
Front Guide for Seed (long), to 1914.	2567	.45	1	10
Hopper Fenders. (C. Bolts, $\frac{5}{16} \times 1\frac{1}{8}$)	2568	.15	0	3
Side Sill for Bottom, to 1914.	2569	.65	2	10
Marker Pole, wood only. (C. Bolt, $\frac{5}{16} \times 3$)	2570	.80	3	8
Seat Board and Cleat, to 1914.	2571	.55	4	2
Seat Board and Cleat, to 1914, special.	2571 A	1.50	5	6
Seat Board and Cleat, from 1914. (C. Bolts, $\frac{1}{2} \times 1\frac{1}{2}$, $\frac{3}{8} \times 3$), Nos. 400 R, 404 R.	2571 B	1.10	3	4
Seat Board and Cleat, from 1914, Nos. 400 L, 404 L.	2571 C	1.50	4	8
Evener and Whiffletrees, complete	2572	3.50	9	8
Hopper Extension, wood, to 1914 (no cut).	2573	3.50	7	8
Guide for Sliding Bottom, wood (right side), from 1914. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}$)	2574	.10	0	2
Guide for Sliding Bottom, wood (left side), from 1914. (C. Bolts, $\frac{3}{8} \times 1\frac{3}{4}$)	2575	.10	0	2
Main Wheel, steel, 38-inch. (M. Bolt, $\frac{5}{16} \times 2\frac{1}{4}$) (no cut).	2580	7.00	50	0
Wheel Hub Box and Nut (C 22).	2581	1.00	5	8
Galvanized Hopper for Fertilizer (C. Bolts, $\frac{1}{2} \times 1\frac{1}{2}$ -1 $\frac{3}{4}$) (no cut).	2582	3.00	11	8
Galvanized Hopper for Fertilizer, large size (no cut).	2582 A	5.00	14	0
Galvanized Hopper for Seed Attachment.	2583	1.10	3	0
Galvanized Cover for Elevator Wheel, 1913 to 1915; 2600 since 1915.	2584	.75	2	0
Galvanized Potato Tube for P 44-P 440, small, Nos. 1 & 2, to 1910. (M. Bolt, $\frac{7}{16} \times 2\frac{1}{4}$)	2585	.75	1	12
Galvanized Potato Tube for P 441, large, Nos. 3 & 4, 1908-1909, on all from 1910-1914	2585 A	1.00	2	1
Galvanized Potato Tube, from 1914.	2585 B	1.00	1	14
Fertilizer Drive Chain, 33 links No. 32 Steel Locke Belt (when used with 9-tooth Sprocket)	2586	.40	1	1
Feed Drive Chain, 50 links No. 32 Steel Locke Belt (when used with 11-tooth Sprocket) to 1914	2587	.50	1	9

Repair Parts for *IRON AGE* Potato Planters

DESCRIPTION	NO.	LIST PRICE	WEIGHT	
			LBS.	OZ.
Jack Chain for Fertilizer Spreader, R. H., 27 in.	2588	\$0.05	0	5
Jack Chain for Fertilizer Spreader, L. H., 12 in.	2589	.05	0	2
Brush for Seed Attachment.	2591	.50	0	3
Thumb Screw (square shoulder) for Seed Attachment.	2592	.10	0	1
Thumb Screw (round shoulder) for Seed Attachment.	2593	.10	0	1
Rawhide Washer, $1\frac{9}{16} \times \frac{7}{8}$, for Covering Discs.	2594	.10	0	$\frac{1}{2}$
Rawhide Washer, $1\frac{5}{8} \times 1\frac{1}{16}$, for Double Disc Opening Plow.	2595	.10	0	1
Main Wheel, Steel, 46-inch (no cut) (Special)	2596	11.00		
Wrench Holder, from 1912 (no cut)	2597	.10	0	2
Feed Drive Chain, 51 links, No. 32 steel.	2598	.60	1	9
Jack Chain for Fertilizer Spreader, R. H., 23-inch.	2599	.20	0	5
Galvanized Cover for Elevator Wheel, in place of 2584 since 1915.	2600	1.00	1	2
Foot Rest from 1915. Nos. 400-404.	2601	.45	1	9
Thumb Latch for handle, from 1914 (no cut). (B. H. Rivet, $\frac{1}{2} \times \frac{5}{8}$).	2680	.20	0	3
Wing Nut, $\frac{1}{4}$ ", for Brush Holder, for Hopper on Seed Att. Also on Fertilizer Rod Adjuster	3088	.05	0	1
Ferrule for Wood Handle.	3481	.05	0	1
Plugs for Oil Tubes, wood.	3573	.02	0	$\frac{1}{2}$
Oil Can.40	0	4



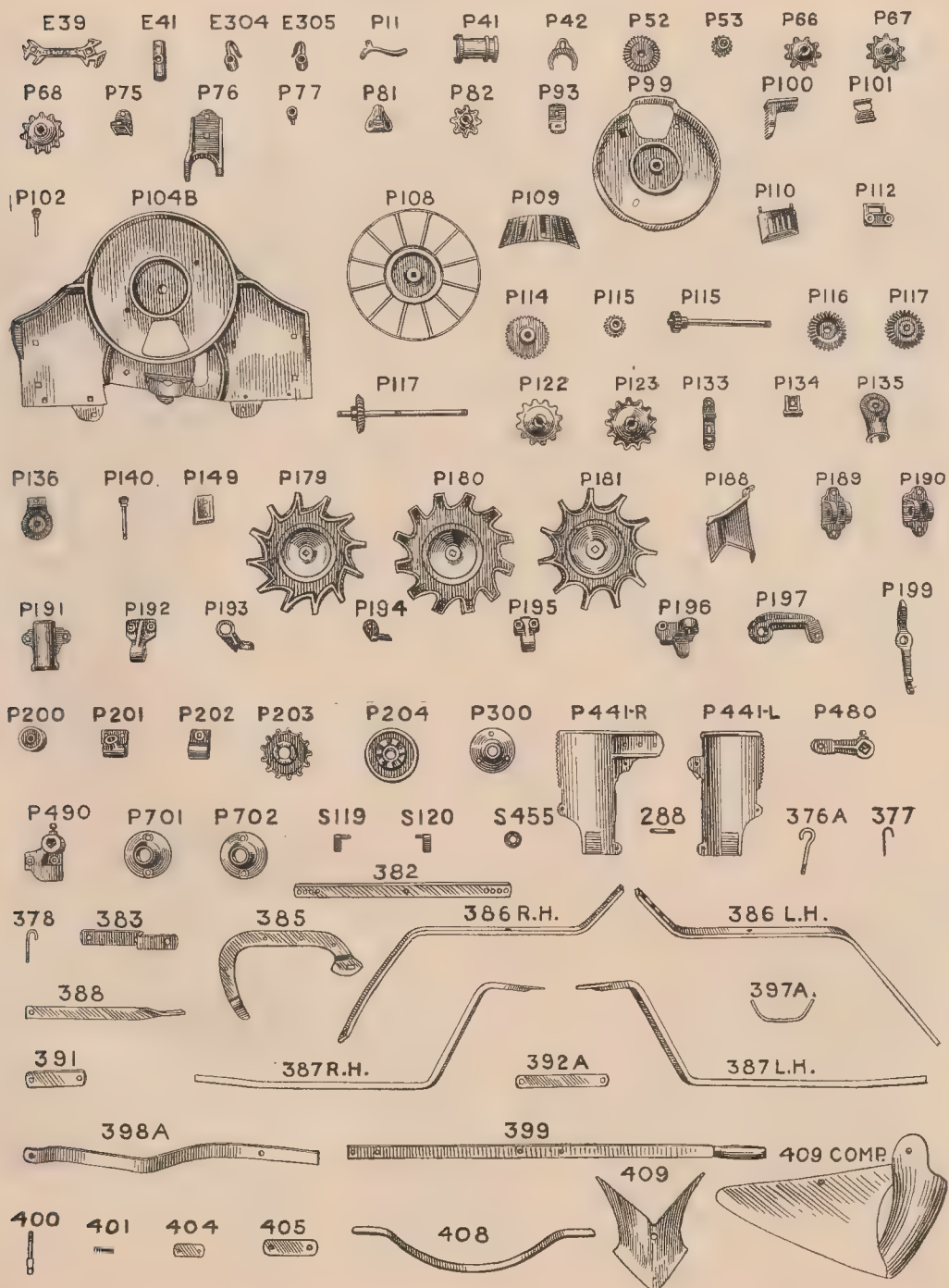
No. 400 Potato Planter
Without Fertilizer Distributor from 1914



Fig. 458
Regular Fertilizer
Distributor

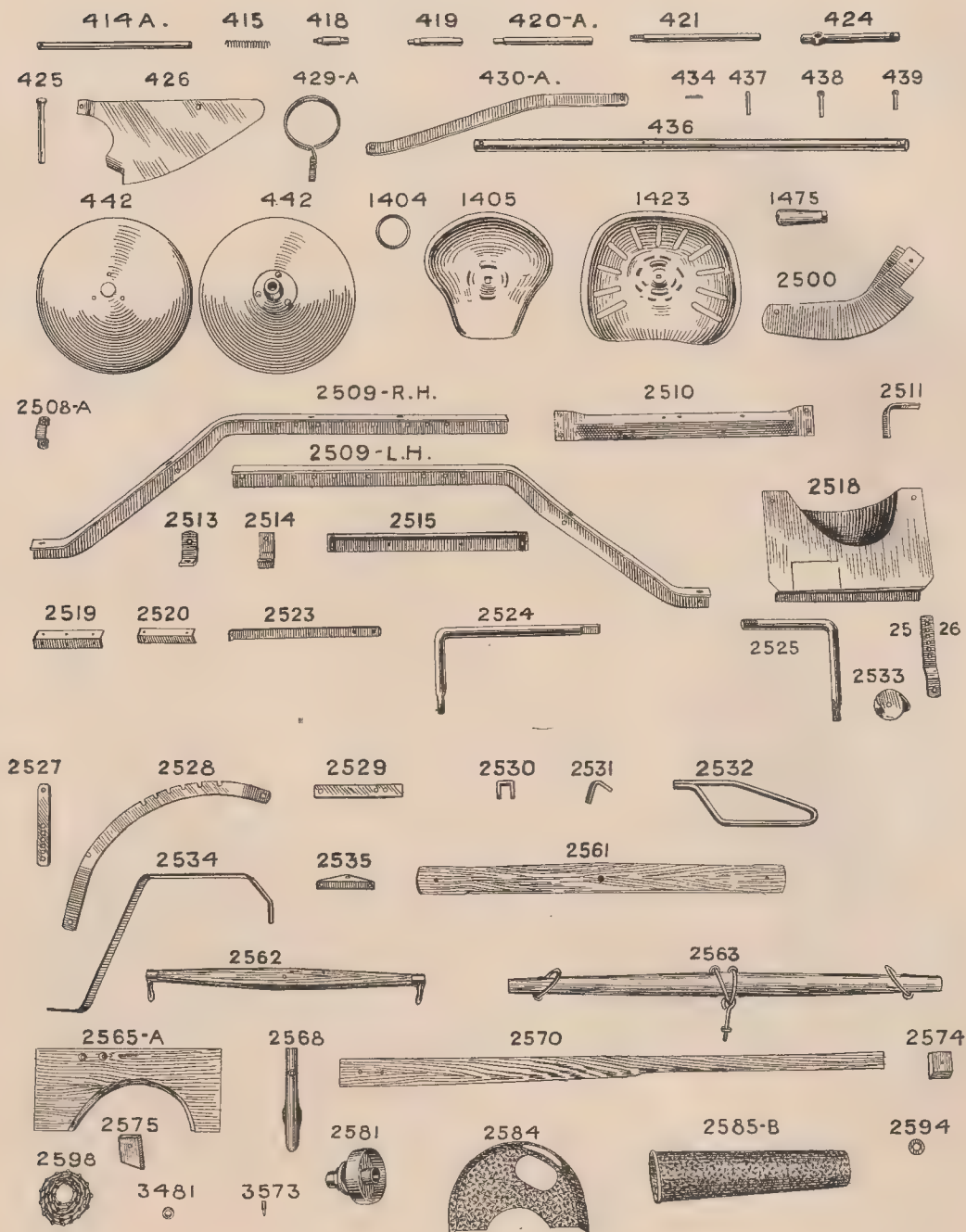
Repair Parts for **IRON AGE** Potato Planters

No. 400, 404 and Series



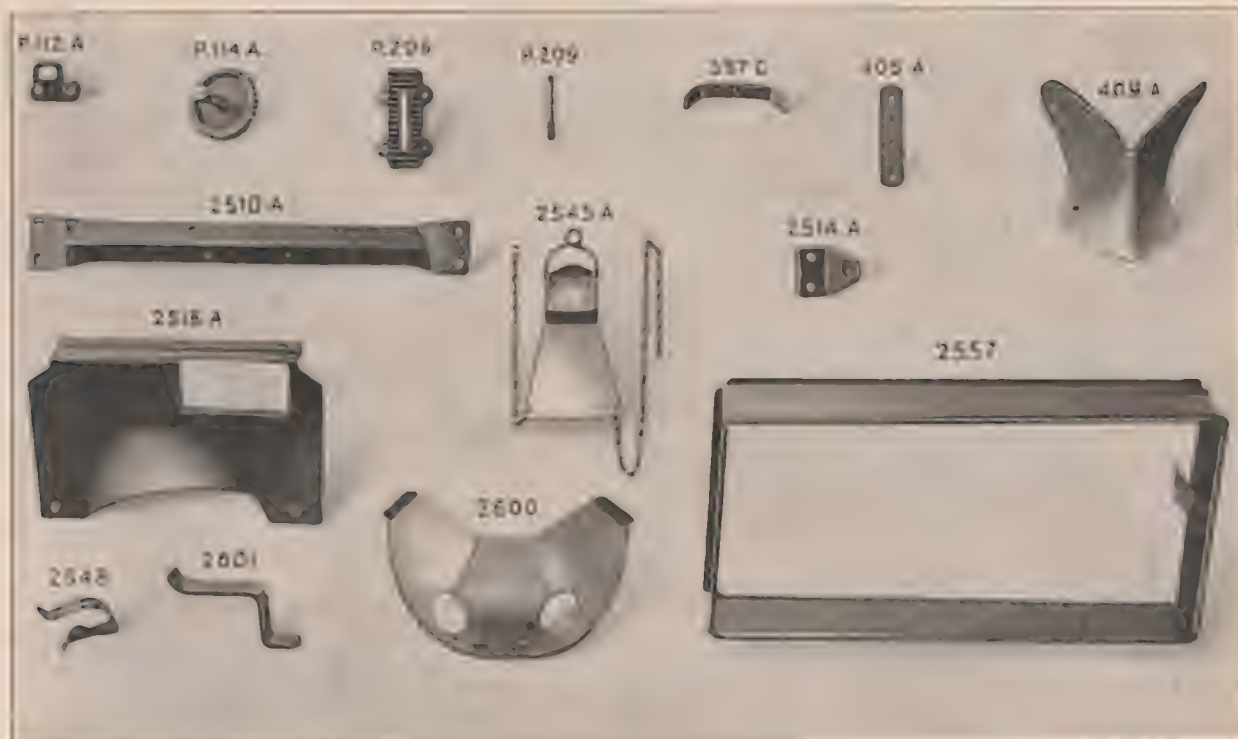
Repair Parts for *IRON AGE* Potato Planters

Nos. 400, 404 and Series



Repair Parts for *IRON AGE* Potato Planters

Additional for Nos. 400, 404 and Series



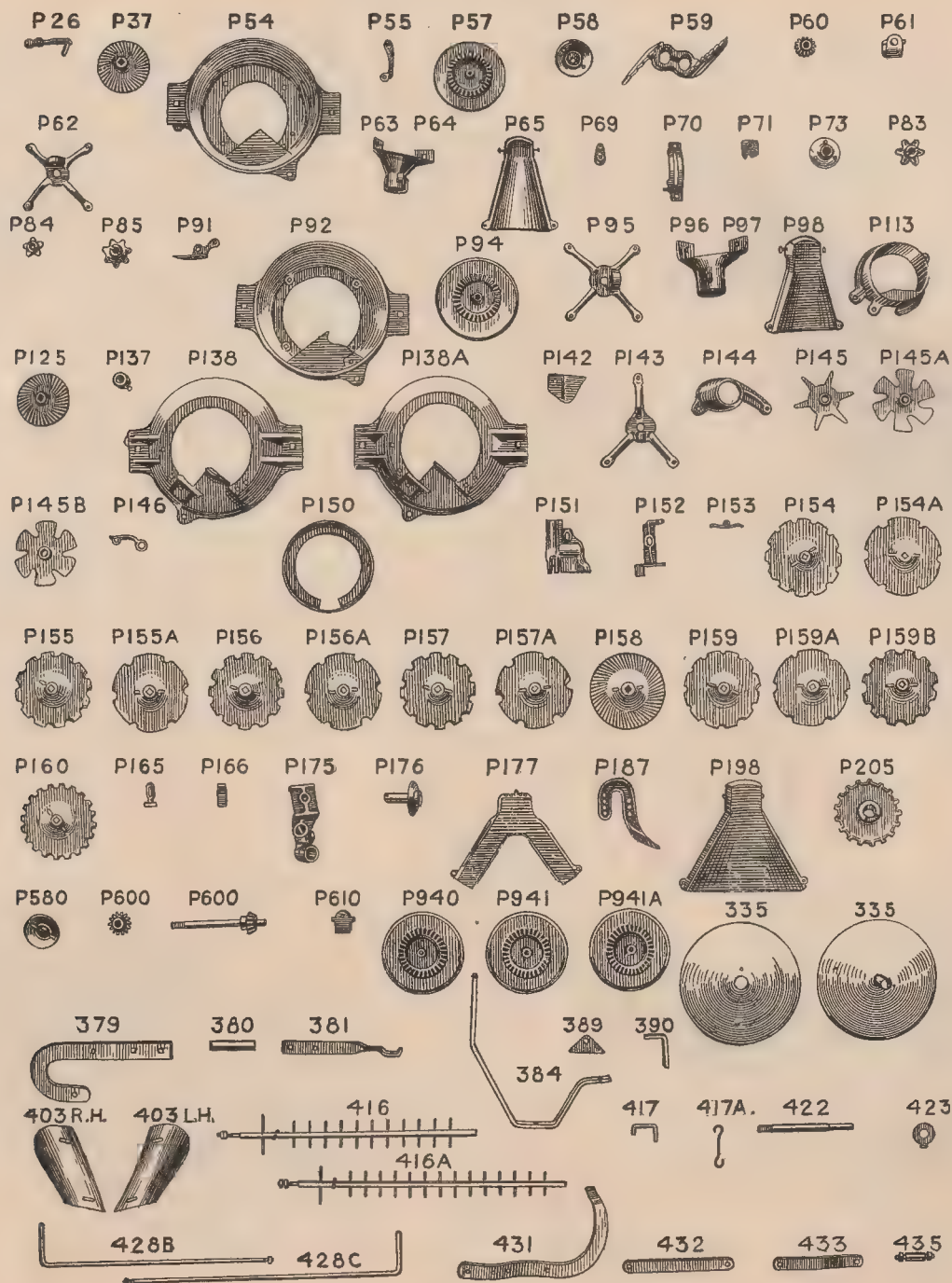
No. 400RS with Regular Fertilizer Distributor
and Corn, Bean and Pea Attachment



Showing Seed Hopper, Elevator Wheel and Feed Wheel

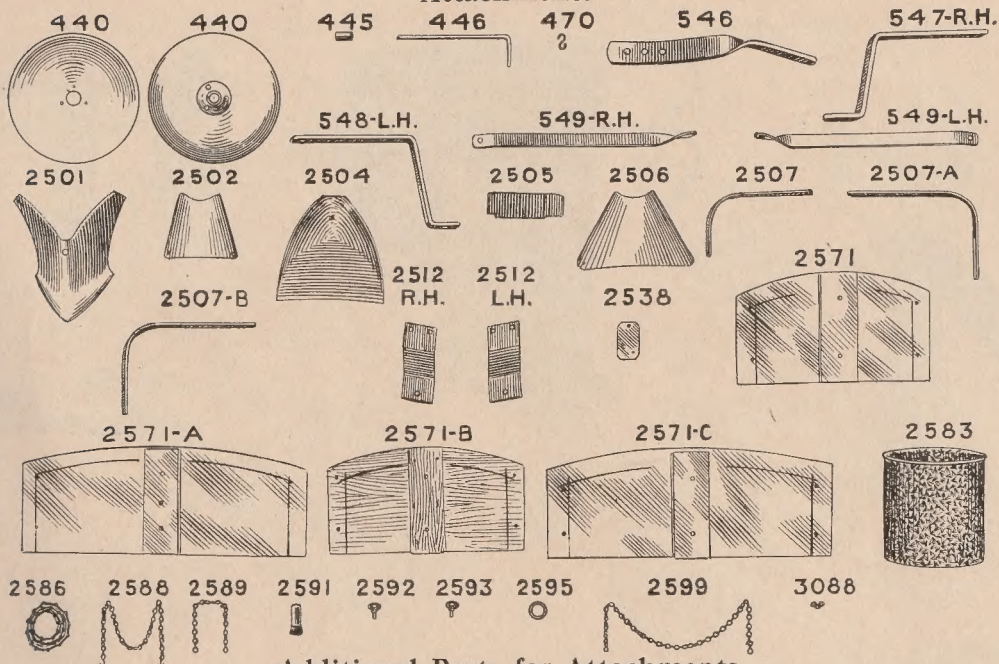
Repair Parts for *IRON AGE* Potato Planters

Attachments

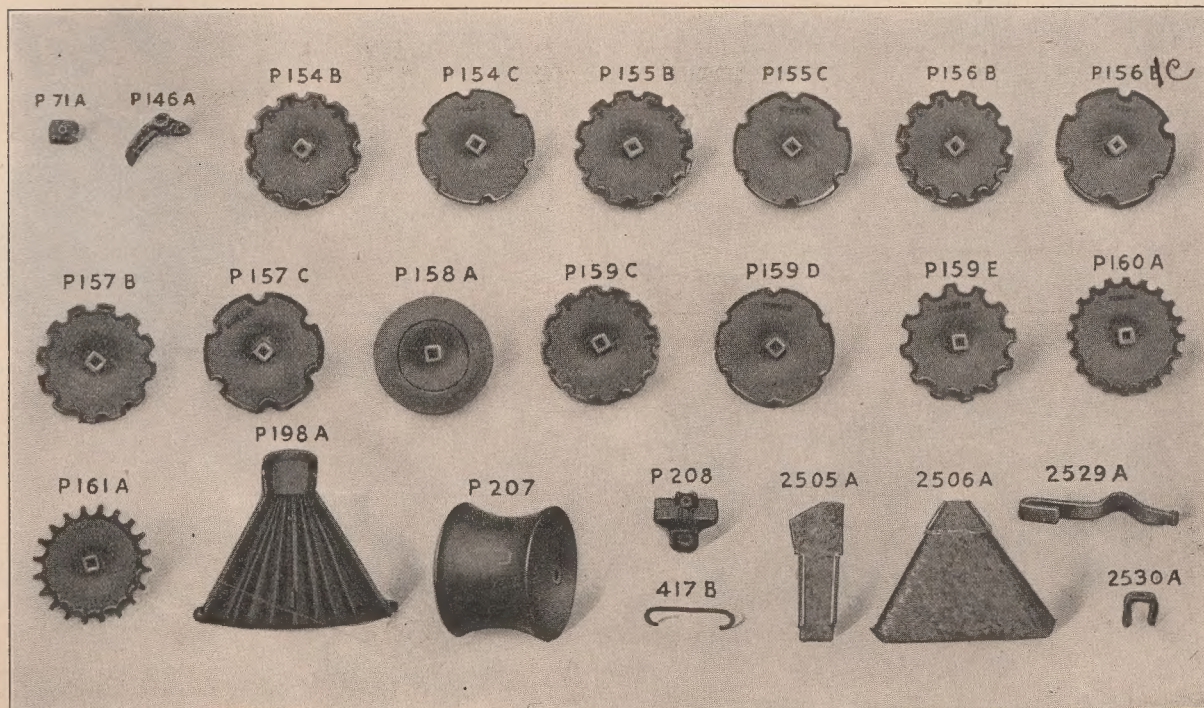


Repair Parts for **IRON AGE** Potato Planters

Attachments



Additional Parts for Attachments



Repair Parts for *IRON AGE* Potato Planters

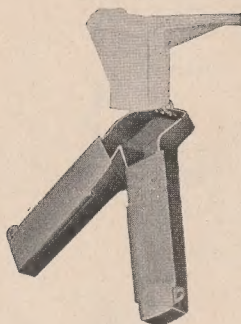


Fig. 265
Double Spreader

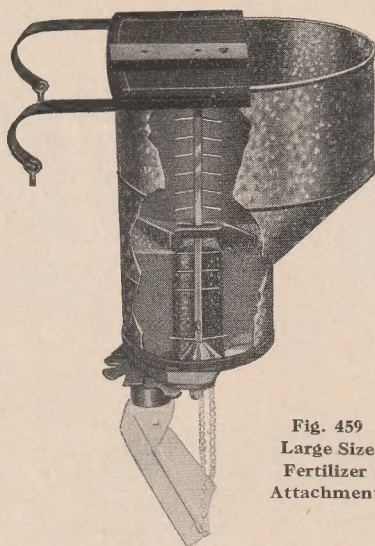
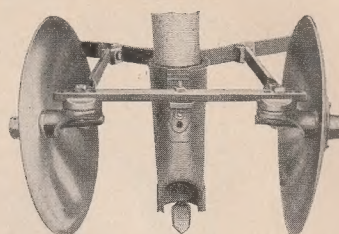


Fig. 459
Large Size
Fertilizer
Attachment



Covering Discs and Potato Tube

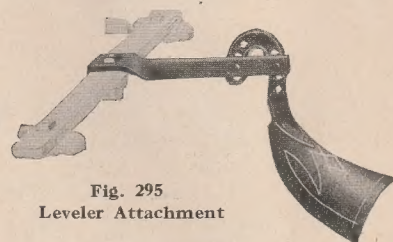


Fig. 295
Leveler Attachment

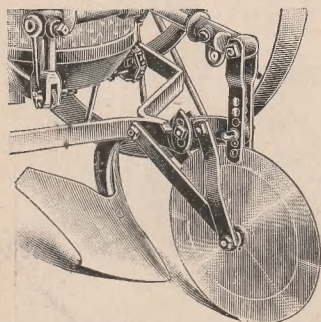


Fig. 142. Single Disc Opening' Plow



For Peas



For Corn and Beans

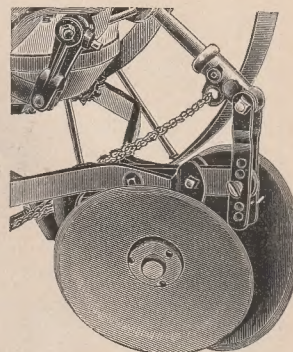


Fig. 218. Double Disc Opening Plow

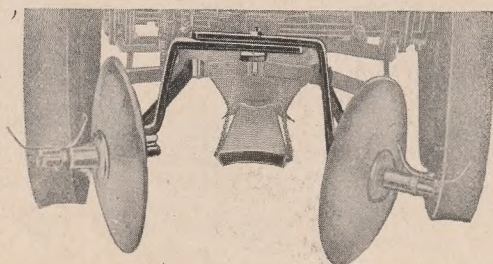
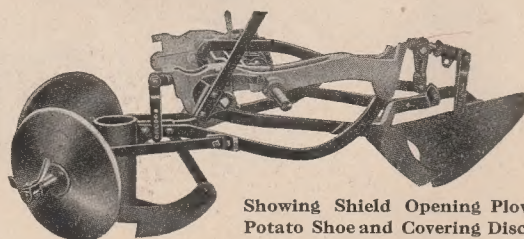


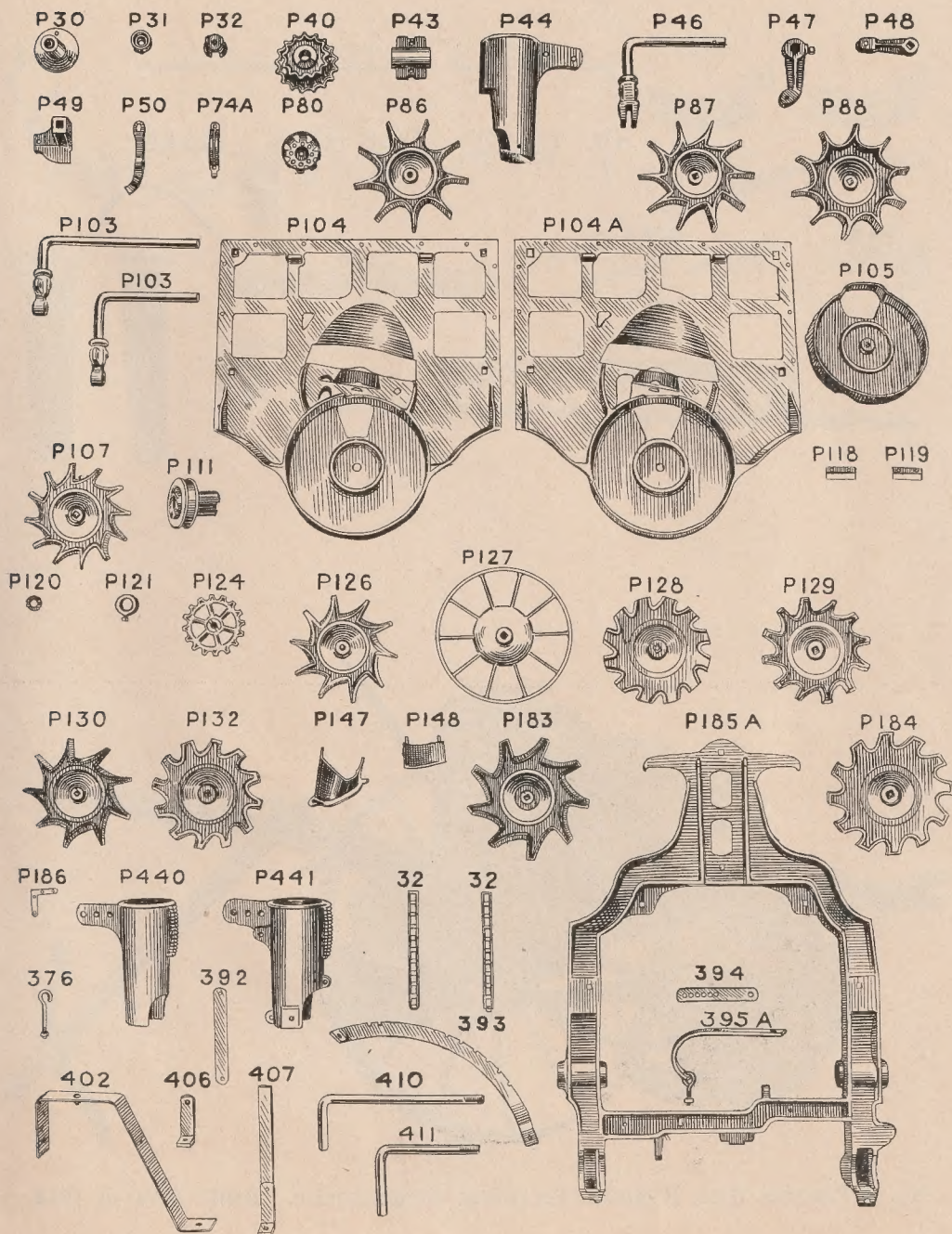
Fig. 266
Solid Parts to Show Ridging Attachment



Showing Shield Opening Plow
Potato Shoe and Covering Discs

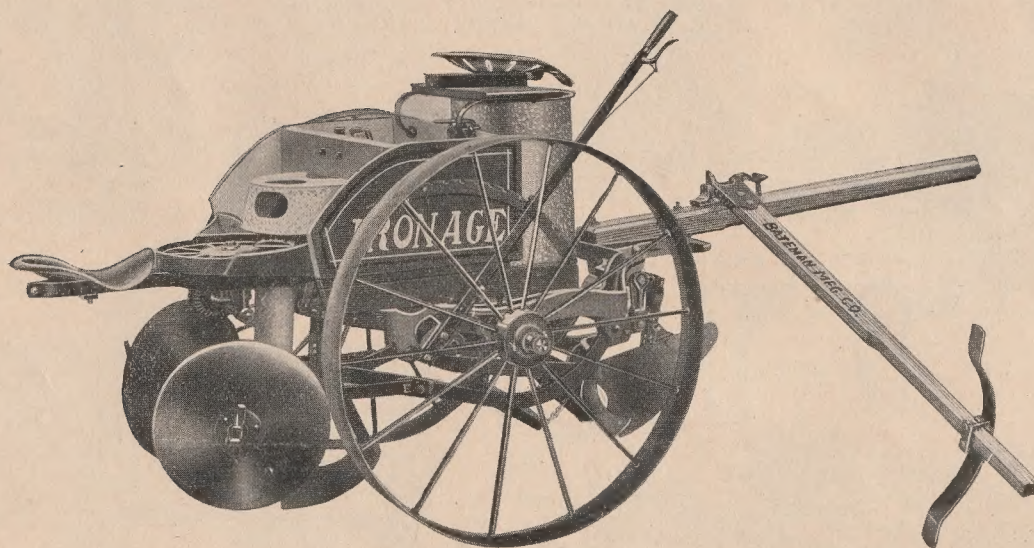
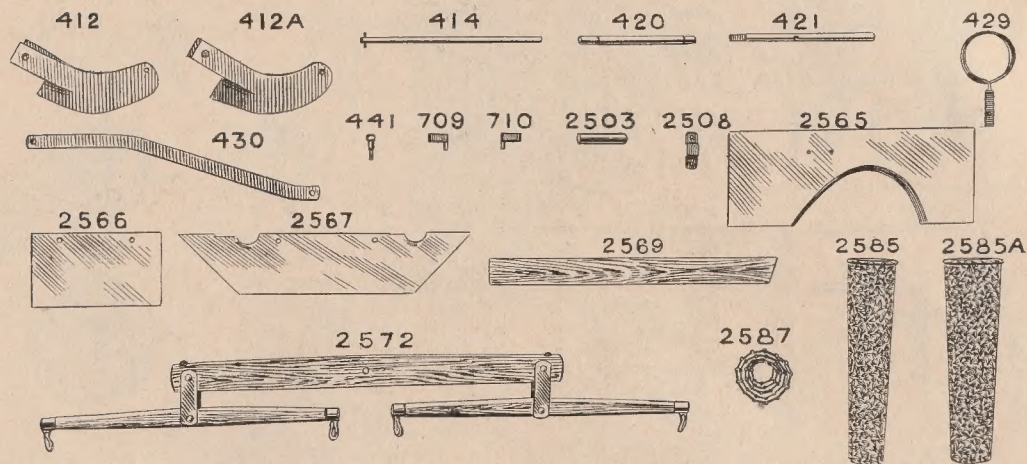
Repair Parts for *IRON AGE* Potato Planters

For Nos. 1, 2, 3 and 4 and not found on Nos. 400 and 404 Series



Repair Parts for *IRON AGE* Potato Planters

For Nos. 1, 2, 3 and 4 and not found on Nos. 400 and 404 Series



No. 1 Planter with Regular Fertilizer Attachment. Built 1894 to 1913